

## IN THE CLAIMS

1-20. (canceled)

21. (currently amended) A composition comprising a cell in which [[a]] at least two chimeric ~~protein-is~~ proteins are bound to the surface of the cell, wherein each ~~the~~ chimeric protein comprises an MHC molecule and an immunoglobulin chain; wherein the at least two chimeric ~~protein-associates~~ proteins associate to form a molecular complex ~~complexes~~ ~~comprising at least two chimeric proteins per complex~~, wherein an identical antigenic peptide is bound to ~~each MHC molecule, wherein~~ each MHC molecule within the molecular complex ~~is bound to an identical antigenic peptide.~~

22. (original) The composition of claim 21 wherein the cell is a dendritic cell.

23. (original) The composition of claim 21 wherein a population of said chimeric proteins is bound to the cell, wherein each MHC molecule in the population of said chimeric proteins is bound to an identical antigenic peptide.

24-52. (canceled)

53. (previously presented) The composition of claim 21 wherein the immunoglobulin chain is an IgG<sub>1</sub> heavy chain comprising a variable region.

54. (previously presented) The composition of claim 21 wherein the MHC molecule is an HLA-A2 MHC class I molecule.

55. (previously presented) The composition of claim 21 wherein the antigenic peptide is an HTLV-Tax11-19 peptide.

56. (previously presented) The composition of claim 21 wherein:

the cell is a dendritic cell;

the MHC molecule is an HLA-A2 MHC class I molecule;

the immunoglobulin chain is an IgG<sub>1</sub> heavy chain comprising a variable region;  
and  
the antigenic peptide is an HTLV-Tax11-19 peptide.